

MAKHNACH, A.S.; KURACHKA, V.P.; GALUBTSOU, V.K. [Галубтсou, V.K.];
UR"YEU, I.I.; KEDA, G.I. [Keda, H.I.]; KORZUN, V.P.

Devonian formations of the Strelichevo plateau in the Pripyat
Depression. Vestsi AN BSSR.Ser.fiz.-tekh.nav. no.1:84-94 '62.
(MIRA 16:9)

(Pripyat Valley--Geology, Stratigraphic)

SISLER, Zdenek; KEDA, Miloslav

Chemical changes of wood substance in fiberboard production
by dry process. Drevarsky vyskum no. 2:159-174 '62.

KEDA, N.P.

An analog of the Euler method for increasing the accuracy
of mechanical quadratures. Dokl.AN BSSR 4 no.2:43-46
F '60. (MIR 13:6),

1. Predstavleno akademikom AN BSSR V.I. Krylovym.
(Quadratic forms)

KEDA, N.P.

Theory of quadratures for periodic functions. Dokl.
AN BSSR 5 no.9:3'75-379 S '61. (MIR 14:10)

1. Institut matematiki i vychislitel'noy tekhniki AN BSSR.
Predstavлено академиком AN BSSR V.I. Krylovym.
(Functions, Periodic)
(Polynomials)

35612

16.4100

S/201/62/000/001/003/005
D251/D301AUTHOR: Keda, N.P.

TITLE: Chebyshev-type quadratures for periodic functions

PERIODICAL: Vestsi akademii navuk BSSR. Seryya fizika-tehnicheskikh navuk, no. 1, 1962, 19-23

TEXT: In analogy to the Chebyshev quadrature formulae with equal coefficients, the author considers a quadrature formula of the type

$$\int_0^{2\pi} p(x)f(x)dx \approx C_n \sum_{k=1}^n f(x_k), \quad (1)$$

where $f(x)$ is a 2π periodic function. By means of Newton's recurrence relation, a method is demonstrated for expressing (1) in the form of a trigonometric series. It is stated that if (1) is exact for $f \equiv 1$, then an equation may be found for the coefficients C_n .

Card 1/2

f

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D251/D301

Chebyshev-type quadratures...

The cases $f = \cos jx, \sin jx$ ($j = 1, 2, \dots, m$) are considered for the cases $n = 2m$ and $n = 2m + 1$. A form for the remainder $R(f)$ is derived, using a Bernouilli polynomial for the case when

$$\int_0^{2\pi} p(x)f(x)dx = C_n \sum_{k=1}^n f(x_k) + R(f)$$

is exact without remainder for constant f , and $f(x)$ is a continuous 2π periodic function with continuous derivatives to the $(v - 1)$ th order, and a piece-wise continuous v th derivative. There are 2 Soviet-bloc references.

Card 2/2

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CIA-RDP86-00513R000721420001-4

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CIA-RDP86-00513R000721420001-4"

KEDARIU, I. [Cadariu, I.]; ONICHU, L. [Onichu, L.]; SHCIDT, Ye. [Schmidt, E.]

Study of alumo - β -resorcylates. Zhur.neorg.khim. 8 no.1:28-33 Ja '63.
(MIRA 16:5)

1. Universitet imeni Babesha-Boyai, kafedra fizicheskoy khimii,
Kluzh, Rumyniya.
(Resorcylic acid) (Aluminum compounds)

GRITS, L.M.; KEDENKO, V.S.

Simplified method of qualitative testing of sand for cobalt.
Stek. i ker. 19 no.6:31 Je '62. (MIRA 15:7)

1. Stekol'nyy zavod "Proletariy".
(Cobalt) (Sand, Glass--Testing)

SINITSYNA, A.L.; KEDA, Yu.M.; ANNENKOV, G.A.

Effect of chymotrypsin hydrolysates of the bull and swine
growth hormone on the content of urea and total and residual
nitrogen in the blood in monkeys. Probl. endok. i gorm. 11
no.5:106-108 S-0 '65. (MIRA 19:1)

1. Laboratoriya biokhimii (zav. - doktor biol. nauk Ye.A. Kolli)
Vsesoyuznogo instituta eksperimental'noy endokrinologii, Moskva,
i laboratoriya biokhimii (zav. - prof. A.V. Trufanov) Instituta
eksperimental'noy patologii i terapii AMN SSSR, Sukhumi. Submitted
October 22, 1964.

SINITSYNA, A.L.; KEDA, Yu.M.; ISICHENKO, N.A.; BOGACHEVA, I.D.

Effect of pepsin on the fat-mobilizing and growth activity of
the bull and swine growth hormone. Probl. endok. i gorm.
11 no.6:56-58 N-D '65. (MIRA 18:12)

1. Laboratoriya biokhimii (zav. - doktor biolog. nauk Ye.A. Koll),
laboratoriya patofiziologii (zav. - prof. L.M. Gol'ber), labora-
toriya farmakologii (zav. - kand. biolog. nauk A.I. Briskin)
Instituta eksperimental'noy endokrinologii (ispolnyayushchiy
obyazannosti direktora - prof. L.M. Gol'ber) ANN SSSR, Moskva.

GRITS, L.M.; KEDENKO, V.S.; SOBOL', V.N.

Rapid method of analyzing the batch. Stek.i ker. 19 no.12:24
25 D '62. (MIRA 16:1)

1. Stekol'nyy zavod "Proletariy".
(Glass—Analysis)

KOL'MAN-IVANOV, E.E., kand.tekhn.nauk; KEDER, S.A., inzh.

Machines and units for shaping goods made of glass reinforced
plastics by the spraying method. Khim. mash. no. 3:39-43 My-Je
'60. (MIRA 14:5)

(Chemical engineering—Equipment and supplies)
(Glass reinforced plastics)

KEDEV, Petur

Standing clutch for winding raw silk. Tekstilna prom 10 no.5:
36 '61.

1. Durzhavno industrialno predpriятие "Malchika."

KEDER-STEPANOVA, J.A.

PROCESSES AND PROBLEMS

ca

Microphysiological study of peculiarities of elimination of calcium ions in the heart upon stimulation of sympathetic nerves. Kh. S. Koshtoyants, I. A. Keder-Sirpanova, and V. A. Shklovskii. Doklady Akad. Nauk S.S.R. 59, 198-201 (1948).—Histophysiological examin. of a heart specimen (species not given but reference made to Gramenitskii, *Nev. Mat. Fisiol. Izdat.* (1939)) stained with Alizarin Red (as a sensitive Ca detector) and periodically stimulated sympathetic nerve chain (at 1-min. intervals) showed that the color of the stained specimen changed (i.e., Ca was eliminated) when the stimulation was made in certain regions: the median heart barrier, crossover of vago-sympathetic trunks, and along the nerves in the venous sinus. Detailed examin. of the specimen showed that immediately after excitation of the nerves the inner heart surface displays a fine reticular structure of bright red color. Washing the heart with weak Na oxalate soln. prevents this color formation on subsequent nerve stimulation. Washing with Ringer soln. (contg. Ca) again brings on the same color formation. It is probable that the nerve stimulation causes dissociation of Ca proteinate and Ca ions thus appear on the inner heart surface.

G. M. Kosolapoff

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420001-4

KEDER-STEFANOVA, I. A.

"Ion-Humoral Relationship in the Process of the Origin and Development of Vagus Retardation of the Heart." Thesis for degree of Candi. Biological Sci. Sub 30 Nov 49, Moscow Order of Lenin State U imeni M. V. Lomonosov

Summary 82, 18 Dec 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1949. From Vechernaya Moskva, Jan-Dec 1949.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420001-4"

KEDER-STEPANOVA, I.A.
CA

114

Acetylcholine as a potential stabilizer of resting of the heart. I. A. Keder-Stepanova and M. G. Udel'nov (M. V. Lomonosov State Univ., Moscow). Fund. Zool. S.S.R. 37, 180-5 (1951).—Expts. with isolated frog heart specimens treated in Ringer soln. with 1×10^{-7} to 1×10^{-4} concns. of acetylcholine showed that the substance does not alter the initial heart rhythm at these concns. and is also incapable of altering the rest potential of the heart muscle. It sharply accelerates the restoration of rest potential after development of the excitation wave, but the initial potential is not reached by means of acetylcholine action as such. Hence in repeated trials the residual neg. potential gradually builds up, and the rest potential level is gradually decreased. In physiol. concn. acetylcholine cannot cause a pos. shift of potential in a normally operating heart. G. M. K.

Dept. of Animal Physiology

KEDER-STEPANOVA, I.A.; KOVALEV, S.A.; KULAYEV, B.S.; CHAYLAKHYAN, L.M.

Polarization changes in the heart following vagal inhibition.
Fiziol.zhur. 42 no.9:821-825 S '56. (MLRA 9:11)

1. Elektrofiziologicheskaya laboratoriya Klinicheskoy ordena Lenina
bol'nitsy im. S.P.Botkina. Moskva.

(NERVES, VAGUS, physiology,
eff. of inhib. on heart polarization (Rus))
(HEART, physiology,
polarization after vagus inhib. (Rus))

USSR / Human and Animal Physiology. The Nervous System. T

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41707.

Author : Keder-Stepanova, I. A.; Kurella, G. A.

Inst : Not Given.

Title : Modification of the Respiratory Rhythm by Means
of Local Stimulation of the Inspiratory and
Expiratory Centers.

Orig Pub: Fiziol. Zh SSSR, 1957, 43, No 1, 46-53.

Abstract: During stimulation of the inspiratory and expira-
tory centers of rabbits with rectangular impulses
of a current of 1 msec duration and up to 14 v in-
tensity, various degrees of inspiratory depth were
noted, up to the development of inspirational

Card 1/2

KEDER-STEPANOVA, I.A.

Ionohumoral interrelationships during the appearance and development of vagal inhibition of the heart. Report No.1: Effect of atropine on the frog heart under normal conditions and following sympathetic denervation [with summary in English] Biul. ekspr. biol. i med. 43 no.2:8-13 F '57
(MLRA 10:5)

1. Iz elektrofiziologicheskoy laboratorii klinicheskoy bol'nitsy imeni S.P. Botkina. Predstavlena deystvitel'nym chlenom AMN SSSR M.S. Vovsi.

(HEART, effect of drugs on, atropine, in normal cond. & after sympathetic denervation in frogs) (Rus)

(ATROPINE, effects,

on heart in frog, in normal cond. & after sympathetic denervation) (Rus)

(SYMPATECTOMY, effects,

cardiac denervation, on response to atropine, comparison with normal cardiac reaction in frog) (Rus)

KEDER-STEPANOVA, I.A.

USSR/Human and Medical Physiology - Circulation.
APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420001-4"

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8573

Author : I.A. Keder-Stepanova

Inst :
Title : Ionohumoral Interrelationships in the Genesis and Development of Vagus Inhibition of the Heart. Part 3. Changes in Vagal Effect in the Atropinized Heart.

Orig Pub : Byul. eksperim. biol. i meditsiny, 1957, 43, No 5, 12-17

Abstract : After atropinization of a frog heart perfused by Samoilov's method and upon stimulation of the nucleus of the vagus nerve in the medulla oblongata, inhibition gave way to a sympathetic effect, which was manifested even on a chronically sympathectomized heart. The sympathetic effect of stimulating a cervical ganglion is decreased under the influence of atropine. When atropine is injected at first the negative chronotropic effect is replaced by a positive one, then a positive inotropic effect also develops.

v-4

BURESH, Ya.[Bures, Jan]; PETRAN', M.[Petran, Mojmir]; ZAKHAR, I.
Zachar, Jozef]; KEDER-STEPANOVA, I.A.[translator]; S-LINOV, G.D.,
red.; RAYSKAYA, N.A., red.; YANOVSKAYA, Ye.A., red.; REZOUKHOVA,
A.G., tekhn. red.

[Electrophysiological methods of research]Elektrofiziologicheskie
metody issledovaniia. Pod red. i s predisl. G.D.Smirnova. Mo-
skva, Izd-vo inostr. lit-ry, 1962. 454 p. Translated from the
Czech. (MIRA 15:12)

(Electrophysiology)

KEDER-STETANOVA, I.A.; PONOMAREV, V.A.

Reaction of neurons of the respiratory center region to the stimulation
of the medial zone of the medulla oblongata. Biofizika 10 no.2:324-333
'65. (MIRA 18:7)

1. Institut biologicheskoy fiziki AN SSSR, Moscow.

KEDEV, Petur

A device for the partial photographing of the patterns used in
manual printing of fabrics. Tekstilna prom 10 no.6:33-34 '61.

1. Zav. eksp. baza - Ivanian.

KEDIC, M.
SUDARSKA, T. ; Given Names

Country: Yugoslavia

Academic Degrees: Dr

Affiliation: [not given]

Source: Belgrade, Veterinarski glasnik, No 1961, p. 326.

Data: Photograph: "Veterinary Station in Osijek."

STANKOVSKI, Metodije, doc. dr.; KENDIOVSKI, Metodije, mr. ph.

Determination of gonadotropic hormones and its clinical significance.
Med. glasn. 14 no.2:68-71 F '60.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Skoplju,
Upravnik: prof. dr Anton Cakmakov.
(GONADOTROPINS PITUITARY urine)

COLLECTION NR: AP4020103

S/0125/64/000/003/0044/004

Nazarenko, O. K. (Candidate of technical sciences, Pol'sa, R.S.F.S.R.); Shlyakin, N. S. (Engineer, Moscow); Artamoney, N. N. (Engineer, Moscow); Panov, Yu. P. (Engineer, Moscow); Kaiman, A. M. (Engineer, Moscow)

Equipment and techniques of electron-beam welding of large pieces.

Automaticeskaya svarka, No. 3, 1981, 44-49

UACCS: electron beam welding, welding, electron beam welding equipment, electron beam welding method, U86, electron beam welder, dangerous fusion

ABSTRACT: An experimental outfit for electron-beam (circular) welding of large-size pieces is described which can be mounted on a "telescopic" carriage with a headstock and tailstock and introduced into a cylindrical (4-m length, 2-m diameter) vacuum chamber; 20-mm-thick stainless steel was used for building

SESSION NR: AP4020103

chamber. A d-c motor mounted on the carriage ensures an adjustable welding rate within 5-100 m/hr. A VN-6 fore-vacuum pump, an N-20T oil-vapor fine-vacuum pump, and a BN-3 oil-vapor booster pump, with a combined output of 10,000 lit/sec, exhaust the chamber down to 10^{-7} - 10^{-8} torr. Three electron guns are used with these parameters: accelerating voltage, 10-25 kv; test voltage, 50 kv; beam current, 0-500 ma; specific energy in the focal beam spot at optimum lens distance, 5-10 kw/mm². Some details of welding procedures are given. "A. M. Svyat*skiy was the leading designer. Engineers A. A. Mikhaylovskiy, V. I. Khoroshilov, A. L. Loginov, and V. F. Illarionov took part in designing the outfit. V. M. Shiyan was the leading designer of the electron gun." Orig. art. has: 5 figures and 1 table.

ASSOCIATION: Institut elektrosvarki im. Ye. O. Patona AN UkrSSR (Institute of Electric Welding, AN UkrSSR)

SUBMITTED: 21Dec63 DATE ACQ: 31Mar64 ENCL: 00

SUB CODE: ML NO REF SOV: 000 OTHER: 000

NAZARENKO, O.K.; POVOD, A.G.; SHNYAKIN, N.S. (Moskva); ARTAMONOV, N.N. (Moskva);
PANOV, Yu.P. (Moskva); KEDMAN, A.B. (Moskva)

Instruments and equipment for electron beam welding of large-size
articles. Avtom. svar. 17 no. 3: 44-49 Mr '64. (MIRA 17:11)

1. Institut elektrosvarki im. Ye.O. Patona AN UkrSSR (for Nazarenko,
Povod).

BELOBORODOVA, L.I.; KEDO, A.A.

Clinical picture and treatment of hypervitaminosis D in infants.
Vop. okh. mat. i det. 6 no.7:48-51 Jl '61. (MIRA 14:8)

1. Iz 1-y kafedry detskikh bolezney (zav. - prof. N.A.Shalkov)
Leningradskogo ordena Lenina instituta usovershenstvovaniya vrachey
imeni S.M.Kirova (dir. - dotsent A.Ye.Kiselev) i ob'yedinennoy
detskoy bol'nitsy imeni K.A.Raukhfusa (glavnnyy vrach Yu.S.Chistyakova).
(HYPERVITAMINOSIS) (VITAMINS--D)

KEDO, G.I.

Spores of the middle Devonian in northeastern White Russian S.S.R.
Paleont. i stratigr. BSSR no.1:5-59 '55. (MLRA 10:1)
(White Russia -- Spores (Botany), Fossil)

KMDO, G.I.

Stratigraphic importance of *Hymenozonotriletes pusillites* sp.n.
Dokl. AN BSSR 1 no.1:21-23 Jl '57. (MIRA 11:3)

1. Predstavleno akademikom AN BSSR K. I. Lukashevym.
(Palynology)

Kedо Kedo, G.I.

20-6-31/43

AUTHOR:

Kedo, G.I.

TITLE:

On the Stratigraphy and the Spore-Pollen Complexes of the Lower Horizons of the Carboniferous in the Belorussian SSR (O stratigrafiи i sporovo - pyl'taevykh kompleksakh nizhnikh gorizontov karbona BSSR)

PERIODICAL:

Doklady AN SSSR, 1957, Vol. 115, Nr 6, pp. 1165 - 1168 (USSR)

ABSTRACT:

The age of these horizons was at best determined according to scarce finds of ostrakods, otherwise on the basis of stratigraphic considerations and the study of lithological peculiarities of the rocks. The author, however, was able to determine 7 spore-pollen-complexes of various age in the course of a several years study. Those complexes are: (from bottom to top): 1. lower, 2) middle and 3) upper horizon of the malevko-murayevnian layers of the Likhvin-substage of Tourné, 4) Chernyshin- and 5) Kizelov-layers of the Chernyshin-substages of Visé and 6) lower as well as 7) upper stratum of the Stalinogorsk Visé layers. Every complex characterizes a certain Lower Carboniferous horizon. Tourné deposits, widely spread in the Pripyat deflection, lie on the Dankov-Ledbyansk deposits of the Upper Devonian. The exact position of

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On the Stratigraphy and the Spore-Pollen Complexes of the Lower Horizons of the Carboniferous in the Belorussian SSR

the Devonian-Carboniferous boundary is lithologically very hard to determine. But a very abrupt change of the spore-pollen complexes was discovered on this boundary. This permits the determination of the Carboniferous bottom with sufficient accuracy. On the basis of the obtained results, analogues of the Likhvin- and Chernyshin-substages manifest themselves. They are, together with the fossils occurring there, lithologically described in detail. In the first substage Devonian forms still occur. The "ferriferous stratum" by R.M. Pistrak is nothing else but the upper part of the Chernyshin-substage, to judge from the spore-pollen analysis. The china-clay stratum is sharply separated in the cross section of the Lower Carboniferous deposits and is almost exclusively spread in the Yel'sk-depression. It is 440 m thick and of continental origin. Under it lies the above-mentioned ferriferous Tourné stratum, over it the notorious Tula-horizons of the Visé. The contact of the china-clay stratum with the latter sediments is characterized by an abrupt discordance. The stratum and its fossils are lithologically described. According to the spore-pollen analysis it consists of 2 complexes: of the lower and the upper one. The sedimentation conditions in

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3(5)

PHASE I BOOK EXPLOITATION SOV/2077

Akademiya nauk Belorusskoy SSR, Minsk. Institut geologicheskikh nauk

Trudy, Vyp. 1 (Transactions of the Institute of Geological Sciences of the Belorussian SSR Academy of Sciences) Nr 1. Minsk, 1958. 227 p. 700 copies printed. Errata slip inserted.

Editorial Board: A.N. Avksent'yev, A.V. Fursenko, and V.N. Shcherbina; Ed. of Publishing House: Ye. G. Barabanova; Tech. Ed.: I. Volokhanovich.

PURPOSE: This issue of the Institute's Transactions is intended for geologists interested in both the physical and historical geology of Belorussia.

COVERAGE: This collection of articles on the geology of Belorussia has been prepared by members of that republic's Geological Institute. Individual papers discuss the prospects of future development of Belorussia's geological and geophysical studies, problems in the petrography of sedimentary rocks, and questions in paleontology and hydrogeology. Among the papers on historical geology are a study of the development of Foraminifera and one on spore-pollen analysis of Lower Carboniferous horizons. References accompany each article.

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Transactions of the Institute (Cont.) APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420001-4" SOV/2077

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Transactions of the Institute (Cont.)

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Card 5/5

MM/mas
8-4-59

GOLUBTSOV, V.K.; KMDO, G.I.

Geological section of the area of Davydkovka. Dokl.AN BSSR
2 no.10:423-427 N '58. (MIRA 12:8)

1. Predstavleno akademikom AN BSSR K.I.Lukashevym.
(Davydkovka (Gomel' Province)--Geology, Stratigraphy)

GOLUBTSOV, V.K. [Halubtsou, V.K.]; KEDO, G.I. [Keda, H.I.]

Stratigraphy of the Tournai stage of the lower Carboniferous in the
Pripyat fault region. Vestsi AN BSSR. Ser. fiz.-tekhn. nav. no.3:92-105
'59. (MIRA 13:3)

(Pripyat Valley--Geology, Stratigraphy)

GOLUBTSOV, V.K.; KEDO, G.I.

Lower Viséan sediments of the Chernigov key borehole. Dokl.
AN BSSR 3 no.9:383-386 S '59. (MIRA 13:2)

1. Predstavлено академиком AN BSSR K.I.Lukashevym.
(Chernigov region--Geology, Stratigraphic)

3(5)
AUTHORS:

Golubtsov, V. K., Kedo, G. I.

SOV/20-127-1-43/65

TITLE:

On the Occurrence of Sediments of the Yasnopolyanskaya Sub-stage of the Lower Carboniferous in the Chernigov Deep Well (K nakhodke otlozheniy yasnopolyanskogo pod"yarusa nizhnego karbona v Chernigovskoy opornoj skvazhine)

PERIODICAL:

Doklady Akademii nauk SSSR, 1959, Vol 127, Nr 1, pp 159-161
(USSR)

ABSTRACT:

The deep well mentioned in the title was drilled in the time from 1949 to 1951 in the surroundings of the city of Lyubech. It has been dealt with in a number of articles (Refs 1-5). All authors agree on the absence of Tournaisian and Lower Visean (Yasnopolyanskiye) sediments in the cross section of the deep well in question. On the strength of a detailed description of the cross section and of studies made concerning the microfauna as well as the spore-pollen complexes, the authors of the present paper intended to define a part of the former in detail. A subdivision (without description) of the Visean Stage was supplied by reference 7. The age of the effusive-sedimentary mass is stated as being the Upper Devonian (Famennian). The authors place the top of this mass at a depth

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On the Occurrence of Sediments of the Yasnopolyans- SOV/20-127-1-43/65
kaya Substage of the Lower Carboniferous in the Chernigov
Deep Well

of 1592.0 m; carbon rests upon it up to 1018 m. The contact between Devonian and Carboniferous is very close here. The mass in question consists at the contact of brecciated tuffaceous rock interspersed with kaolin and with pyrite in the upper part. It is an old weathered crust. Sandstone rests upon it very transgressively; it occasionally passes over to aleurolite. Rare thin intermediate layers of dark-gray to black sandy loams along with large quantities of carbonized fossil plants may be found in there. Also rhizoids are present. Numerous spores were identified from such a loam intermediate layer. The spore complex may be well compared with those of the 2nd horizon of the productive suite of the Vskhodskiy Rayon in the Smolensk oblast' and of the 3rd horizon in the Eastern and South-western part of the Podmoskovnyy Basin. The Stalinogorskiy horizon is 6 m thick. Again numerous spores were identified in two samples of the higher resting (1,586-1,562.0 m) predominantly loamy mass. The enclosing rocks are ascribed by the authors to the lower Tul'skiy horizon, and are brought into correlation with S. N. Naumova's XVI complex (Refs 7,8). The lower Tul'skiy horizon is

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~~KEDO, G.I.~~; GOLUBTSOV, V.K.

Ozerki and Khovanina beds in the Pripte fault. Trudy Inst. geol.
nauk. An BSSR no. 2:78-89 '60. (MIRA 13:12)
(Pripyat Valley--Geology, Stratigraphic)

GOLUBTSOV, V.K. [Halubtsou, V.K.]; KEDO, G.I. [Keda, H.I.]

Geological cross section of the Polotsk region. Vestsi AN BSSR.
Ser. fiz.-tekhn. nav. no.3:87-93 '63. (MIRA 16:10)

KEDO, G.I.

Spores of the Tournai stage in the Pripyat fault and their
stratigraphic significance. Paleont.i stratigr. BSSR no.4:
3-121 '63. (MIRA 17:4)

KEDO, G.I.

Colloquium on the Devonian spores and pollen of the Russian
Platform. Sov.geol. 8 no.4:157-159 Ap '65. (MIRA 18:7)

1. Institut geologicheskikh nauk Gosudarstvennogo geologicheskogo
komiteta SSSR, Minsk.

KEDO, G. N.

"The Devonian-Carboniferous boundary and the spores of
the lower Carboniferous sediments of the Pripyat."

Report to be submitted for the Intl. Conf. on Palynology
Tucson, Arizona, 23-27 Apr '62.

Geologic Inst., IAS Belorussian SSR Minsk.

YERUGIN, M.[IAruhin, M.]; IVANOV, A.[Ivanou, A.]; KEDO, M.[Keda, M.]

Uladzimir Ivanovich Krylou; on his 60th birthday and his 30
years in teaching and research. Vestsii AN BSSR, Ser. fiz.-
tekhn. nav. no.1:129 '63. (MIRA 16:4)

(Krylou, Uladzimir Ivanovich, 1903-)

Kedra, Kenryk.

KUS, Henryk; KEDRA, Kenryk; PLECITY-CZYZewska, Zofia.

Methods of ascending phlebography of the lower extremity.
Polski tygod. lek. 10 no. 51:1633-1637 19 Dec 55.

1. w III Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu;
kierownik: doc. dr. Zdzisław Jęzioro i z Kliniki Radiologicznej
Akademii Medycznej we Wrocławiu; kierownik: doc. dr. Zbigniew
Kubrakiewicz. Wrocław, pl. Grunwaldzki 82 n. 5.

(ANGIOGRAPHY,
phlebography, ascending of leg (Pol))
(LEG, blood supply,
phlebography, ascending (Pol))

JEZIORO, Zdzislaw; KUS, Henryk; KEDRA, Henryk; ZIMMER, Zenow

Phlebography of the lower extremities in postphlebitic syndrome.
Polski przegl. chir. 28 no.8:709-711 Aug 56.

1. Z III Kliniki Chirurgicznej A.M. we Wrocławiu. Kierownik:
doc. dr. Z. Jezioro, Wrocław, ul. Grunwaldzka 82 m. 5.
(ANGIOGRAPHY,
leg phlebography in postphlebitic synd. (Pol))
(PHLEBITIS,
postphlebitic synd., leg phlebography in (Pol))

KUS, Henryk

KEDRA, Henryk

Intravenous and intra-arterial blood transfusion in post-transfusion shock. Polski tygod. lek. 12 no.3:81-85 14 Jan 57.

l. (Z III Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu; kierownik: doc. dr. Zdzisław Jeziorko i z Zakładu Farmakologii Akademii Medycznej we Wrocławiu; kierownik: prof. dr. Józef Hano).
Adres: Wrocław, pl. Grunwaldzki 82/5.

(BLOOD TRANSFUSION, exper.

intra-arterial & intravenous, in post-transfusion shock
in dogs (Pol))

(SHOCK, exper.

post-transfusion, eff. of intra-arterial & intravenous
transfusions in dogs (Pol))

KEDRA H.
JEZIORO, Zdzislaw; KEDRA, Henryk; WAWRZYNSKI, Grzegorz

Tuberculosis of the abdominal part of the esophagus in cardiospasm
with hemorrhagic inflammation of the esophageal mucous membrane &
coexistent gastric peptic ulcer. Polski tygod. lek. 13 no.4:137-140
27 Jan 58.

l. Z III Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu;
kierownik: doc. dr med. Z. Jeziorek. Adres: Wrocław 9, ul. Chopina 16)

(TUBERCULOSIS, GASTROINTESTINAL, case reports
esophagus, with hemorrh. esophagitis, cardiospasm
& peptic ulcer (Pol))

(CARDIOSPASM, case reports
with hemorrh. esophagitis, esophageal tuberc. & peptic
ulcer (Pol))

(ESOPHAGUS, dis.
hemorrh. esophagitis with esophageal tuberc., peptic ulcer
& cardiospasm (Pol))

(PEPTIC ULCER, case reports
with cardiospasm, hemorrh. esophagitis & esophageal tuberc.
(Pol))

JEZIORO, Zdzislaw; KEDRA, Henryk; KAWECKI, Karol

Mesenteric cysts. Polski tygod. lek. 14 no.10:433-439 9 Mar 59.

1. (Z III Kliniki Chirurgicznej; kierownik doc. dr Z. Jeziorka i z
Zakladu Anatomii Patologicznej; kierownik: prof. dr Z. Albert;
Akademii Medycznej we Wroclawiu. Adres: Wroclaw, ul. Curie-Sklodowskiej
40.

(MESENTERIES, cysts
& case reports, review (Pol))

JEZIORO, Zdzislaw; KEDRA, Henryk; RZUCIDLO, Zbigniew

Rare cancer of the mesentery with structure of sarcomatous neurofibroma, neurofibrolipoma & lipoma. Polski tygod. lek. 14 no.14: 628-631 6 Apr 59.

1. (Z III Kliniki Chirurgicznej; kierownik: doc. dr Z. Jeziore i z Zakladu Anatomii Patologicznej; kierownik: prof. dr Z. Albert, Akademii Medycznej we Wroclawiu) Wroclaw, III Klin. Chirurg. A.M.

(MESENTERIES, neoplasms

rare tumor with structure of sarcomatous neurofibroma, neurofibrolipoma & lipoma, case report (Pol))

(NEUROFIBROMA, case reports

mesentery, rare tumor with structure of sarcomatous neurofibroma, neurofibrolipoma & lipoma (Pol))

(LIPOMA, case reports

same)

(SARCOMA, case reports

same)

JEZIORO, Zdzislaw; KEDRA, Henryk; ZIMMER, Zenon; PIEGZA, Stanislaw

Peptic esophagitis following Heller's operation for cardio-spasm complicated by persistent hemorrhage. Pol. przegl. chir. 35 no.5:451-458 '63.

1. z III Kliniki Chirurgicznej AM we Wrocławiu Kierownik:
prof. dr Z. Jeziorko.

(ESOPHAGITIS, PEPTIC) (CARDIOSPASM)
(SURGERY, OPERATIVE)
(HEMORRHAGE, GASTROINTESTINAL)
(POSTOPERATIVE COMPLICATIONS)

KUS, Henryk; SZEWCZAK, Eugeniusz; KEDRA, Henryk

Repair of a subcutaneous defect of the abdominal wall with
polyester ~~yarn~~. Polski przegl. chir. 35 no.6:607-609 '63.

l. Z III Kliniki Chirurgicznej AM we Wrocławiu Kierownik:
prof. dr Z. Jeziorko.
(VENTRAL HERNIA) (SURGICAL MESH) (POLYMERS)

KEDRA, Marian

Thyroid hyperfunction and neurosis. Wiadomosci lek. 8 no.2:78-81

(HYPERTHYROIDISM, differ. diagnosis,

neurosis)

(NEUROSIS, differ. diagnosis,

hyperthyroidism)

KEDRA, M.

Effect of emotional factors on the circulatory system and electrocardiographic picture. Przegl. lek., Krakow 7 no. 9:310-332
1951. (CML 21:3)

1. Of the Third Clinic of Internal Diseases (Head--Prof. E. Szczeklik, M. D.) of Wroclaw Medical Academy.

KEIRA, M.

Application of sleep as a function test in electrocardiography.
Polski tygod. lek. 7 no.51-52:1749-1758 29 Dec 1952. (CLML 24:2)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M.D.)
of Wroclaw Medical Academy.

KEDRA, M.; KORDUBA, M.

Cadmium test in evaluation of the extent of liver parenchyma injury.
Przegl. lek., Krakow 8 no. 5:122-127 1952. (CIML 22:5)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M. D.)
of Wroclaw Medical Academy.

KEDRA H. III Klin. Chor. wewnet., Akad. med., Wrocław. O występowaniu bólu ucha w dusznicy bolesnej Pain in the ear is a symptom of angina pectoris Polsk. Tyg. lek. 1953, 8/17 (634-636)

SO: EXCERPTA MEDICA, Section VI, Vol. 8, #1, January 1954

KEDRA, M.

Prevention of dissemination of so-called homologous serum jaundice.
Przegl. lek., Krakow 9 no.2:40-42 1953. (CLML 24:5)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M.D.) of
Wroclaw Medical Academy.

KEDRA, M.
WIETOR, Z.; KUDRA, M.

Effects of sleep therapy of certain morphologic and chemical components of the blood. Przegl. lek., Krakow 9 no.11:285-287 (CIML 25:5) 1953.

1. Of the Third Internal Clinic (Head --Prof. M.Szczeklik, M.D.) of Wroclaw Medical Academy.

KEDRA, Mieczyslaw; BOGDANIK, Tadeusz; DOMOSLAWSKI, Zygmunt

Modifications in blood and bone marrow pictures in infectious hepatitis. Pat. polska 5 no.3:195-206 July-Sept 54.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej we Wrocławiu. Kierownik: prof. dr E.Szczeplik.
(HEPATITIS, INFECTIOUS, blood in,)
(HEMOPOIETIC SYSTEM, in various diseases,
hepatitis, infect.)

KIEDRA, Mieczyslaw

Buerger's disease. Wiadomosci lek. 7 no.9:492-499 Sept 54.
(THROMBOANGIITIS OBLITERANS.)

KEDRA, Mieczyslaw

Incidence of homologous serum jaundice, Poski tygod. lek. 9 no.25:
781-783 21 June 54.

1. w III Kliniki Chorob Wewnętrznych A.M. we Wrocławiu; kierownik:
prof. dr E.Szczerlik.

(JAUNDICE, HOMOLOGOUS SERUM, epidemiology,
incidence)

KEDRA, M.; BOGDANIKOWA, B.; MASIOR, J.

Disorders of carbohydrate metabolism in infectious hepatitis.
Polski tygod. lek. 9 no.29:901-906 19 July 54.

l. z III Kliniki Chorob Wewnętrznych A.M. we Wrocławiu; kierownik:
prof. dr E.Szczerlik.
(HEPATITIS, INFECTIOUS, metabolism,
carbohydrates, disord.)
(CARBOHYDRATES, metabolism,
in hepatitis, infect.)

WIKTOR, Zdzislaw; KEDRA, Mieczyslaw

Effect of jaundice on the course of certain diseases. Polski tygod.
lek. 9 no.37:1183-1186 13 Sept 54.

1. Z III Kliniki Chorob Wewnetrznych A.M. we Wrocławiu; kierownik:
prof. dr E.Szczeklik.

(HEPATITIS, complications,
eff. on assoc. dis.)

(JAUNDICE, complications,
eff. on assoc. dis.)

SZCZEKLIK, Edward; KEDRA, Mieczyslaw; MASIOR, Jerzy

Effect of certain physical factors on coronary insufficiency.
Polskie arch. med. wewnętrz. 24 no.1:71-84 1954.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej we Wrocławiu.
Kierownik: prof. dr E.Szczeplik.

(CORONARY DISEASE, physiology,
eff. of various phys. factors)

KEDRA, M.

KEDRA, M.: BOGDANIK, T.

So called disappearing tumors of the lungs in the course of chronic circulatory failure. Polski tygod. lek. 10 no.8:234-238 21 Feb 55.

l. z III, klin. chor. wewn. A.M. we Wrocławiu; kier. prof.dr.

E.Szczerlik.

(LUNGS, neoplasms
disappearing tumors caused by chronic circ.disord.,
diag. & ther.)

(BLOOD CIRCULATION, diseases
disord., chronic, causing disappearing tumors of lungs)

BROSS, Wiktor; SLOWIKOWSKI, Jan; NOWICKI, Florian; KNDRA, Mieczyslaw

Stab wounds of the heart. Przegl. lek., Krakow 11 no.3:78-85 Mar 55.

1. Z II klin. chir. A.M. we Wroclawiu, kier. prof. dr. W.Bross.
Z II klin. chor. wewnr. A.M. we Wroclawiu; kier. prof. dr. B.Szczerlik.
(WOUNDS AND INJURIES
stab wds. of heart, surg.)
(HEART, wounds and injuries
stab wds, surg.)

KEDRA, Mieczyslaw; JODLOWSKI, J.

Symptom complex of appendicitis and cholecystitis. Przegl. lek.,
Krakow 11 no.3:89-94 Mar 55.

l. Z III. klin. chor. wewn. A.M. we Wroclawiu; kier. prof. dr.
E.Szczerlik.

(APPENDICITIS, complications
cholecystitis, sympt. complex, diag. & ther.)
(CHOLECYSTITIS, complications
appendicitis, sympt. complex, diag. & ther.)

KEDRA, Mieczyslaw
SZCZEGLIK, Edward; KEDRA, Mieczyslaw

Disturbances of circulatory system in infectious hepatitis.
Polskie arch.med.wewn.25 no.3a:633-641 '55.

1. III Klinika Chorob Wewnętrznych AM we Wrocławiu. Kierownik:
prof.dr med. E Szczeklik,
(HEPATITIS, INFECTIOUS, complications
circ.disord.)
(CARDIOVASCULAR DISEASES
circ.disord. in infect.hepatitis)

AREN'D, Rudolf, KEDRA, Mieczyslaw.

Manifestations of involvements of the neutral nervous system
in acute rheumatism. Polskie arch.med.wewn. 25 no:4a:811-828
1955.

Z Kliniki Neurologicznej A.M. we Wroclawiu, Kierownik: prof.
dr. R. Arend i z III Kliniki Chorob Wewnetrznych A.M. we
Wroclawiu, Kierownik: prof. dr E. Szczeklik.

(RHEUMATIC FEVER, pathology,
CNS)

(CENTRAL NERVOUS SYSTEM, in various diseases,
rheumatic fever)

KEDRA M.

6078. KEDRA M. and CZAPLICKI S. Odd. Chorób Wewnętrznych Szpit. MON,
Warszawa. *Piezoarteriogram tętnicy szyjnej. The piezoarteriogram
of the carotid artery POL. TYG. LEK. 1958, 11/6 (241-249) Graphs 12
Tables 7 Illus. 1

On the basis of researches of Donzelot et al. the authors describe the normal

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CONT.

piezoarteriogram of the carotid artery and that in cases of essential hypertension and arteriosclerosis. Their personal researches are based on 246 examinations (118 normal individuals, 41 cases of essential hypertension, 67 cases of arteriosclerosis and 20 other cases of cardiovascular disease). The piezoarteriogram is considered to be less valuable than ECG and BCG on account of its great technical difficulties, but it may be of importance as an auxiliary examination in establishing the intensity of vascular lesions in hypertension and in arteriosclerosis.

EXCERPTA MEDICA Sec.18 Vol.1/1 Cardiovascular Jan 57

43. KEDRA M. and CZAPLICKI S. Odd. Wewn. Centralnego Szpit. M.O.N., Warszawa. Wartość pomiaru opóźnienia fali tetna tętnicy udowej w stosunku do tętnicy szyjnej w rozpoznawaniu ogólnionych zmian naczyniowych *The value of measuring the delay in the pulse wave of the femoral artery in relation to the carotid artery in diagnosing generalized vascular lesions* Pol. Tyg. lek. 1956, 11/34 (1486—1490) Graphs 1 Tables 6

The authors performed simultaneously the piezoarteriogram (pag) of the carotid artery and the femoral artery and calculated the time of delay in 140 persons aged 15 to 53 yr, with a clinically healthy circulation system, in 115 cases of arteriosclerosis and in 86 cases of the hypertensive vascular disease. In healthy persons aged 15 to 30 yr, the time of delay of the pulse wave of the femoral artery in relation to the pulse wave of the carotid artery amounted on the average to 68.35 sigma (ft). With the aging of the body the ft time is shortened in spite of the absence of clinical blood circulation system disorders. In the cases of arteriosclerosis the time ft is distinctly shortened depending on the degree of development of the disease and the patients' age. In hypertensive vascular disease the time ft is also shortened depending on the phase of the hypertensive vascular disease and the patients' age. It follows from the comparison of ft time and the degree of pag changes (according to the classification of Donzelot's et al.) which are the manifestation of development of vascular lesions in arteriosclerosis or in hypertensive vascular disease, that the shortening of ft time certifies the advancement of those morbid processes. As the ft time is considerably longer in healthy persons than in cases of arteriosclerosis and hypertensive vascular disease (even with normal pag), its determination may have an auxiliary value in establishing the degree of development of the above-mentioned diseases.

KEDRA, Mieczyslaw

Subacute bacterial endocarditis following myocardial infarct.
Polski tygod. lek. 12 no.11:394-396 11 Mar 57.

1. (Z Oddz. Wewn. Szpitala M.O.N.; kierownik: prof. dr. M. Kedra).
Adres: Warszawa, ul. Nowowiejska 28.

(MYOCARDIAL INFARCT, compl.

endocarditis, subacute bact. (Pol))

(ENDOCARDITIS, SUBACUTE BACTERIAL, compl.

myocardial infarct (Pol))

POLAND / General Problems of Pathology. Allergy.

U-2

Abs Jour : Ref Zhur - Biol., No 17, 1958, No 80239

Author : Kedra, Mieczyslaw

Inst : Not given

Title : Serpasil During an Allergy.

Orig Pub : Polski tygod. lekar., 1957, 12, No 47, 1802-1805

Abstract : No abstract.

Card 1/1

KEDRA, Mieczyslaw; RUSZCZEWSKI, Zygmunt; CZAPLICKI, Sylwester

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420001-4"

Differentiation of Landouzy's typhobacillosis from atypical visceral lupus erythematosus. Polskie arch. med. wewn. 27 no.7:971-981
1957.

1. Z Oddz. Chorob Wewn. Centralnego Szpitalka MON Kierownik: prof.
dr med. M. Kedra i z Centr. Laboratorium Anat. Pat. i Med. Sadowej
Kierownik: dr med. J. Winowski. Adres: Warszawa, Szpital M.O.N. ul.
Koszykowa 78.

(SEPTICEMIA AND BACTEREMIA,

tuberc., differ. diag. from atypical visceral lupus
erythematosus (Pol))

(TUBERCULOSIS,

septicemia, differ. diag. from atypical visceral lupus
erythematosus (Pol))

(LUPUS-ERYTHEMATOSUS, DISSEMINATED, differential diagnosis
Landouzy's typhobacillosis (Pol))

KEDRA, Mieczyslaw, CAPLICKI, Sylwester

Simultaneous administration of strophanthin and calcium. Polski tygod.
lek. 13 no.10:346-351 10 Mar 58

1. Z Oddz. Chorob Wewn. Centralnego Szpitala M.O.N. kier., prof.
M. Kedra.

(CONGESTIVE HEART FAILURE, ther.
calcium gluconate & strophanthin, simultaneous admin.
(Pol))

(GINCONATES, ther. use
calcium gluconate in congestive heart failure, simultaneous
admin with strophanthin (Pol))

(STROPHANTHIN, ther. use
congestive heart failure, simultaneous admin. (Pol))

KEDRA, Mieczyslaw, (Warszawa, ul. Nowowiejska 28 m. 53)

Acute benign pericarditis. Polski tygod. lek. 13 no.22:826-832
2 June 58

1. Z Oddzialu Wewnetrznego Centralnego Szpitala MOŃ; kierownik:
prof. dr med. M. Kedra.
(PERICARDITIS, case reports
acute (Pol))

KEDRA, Mieczyslaw; TYSZKIEWICZ, Zdzislaw; RUSINIAK, Barbara

Comparison of the value of concentration & specific gravity test for renal function & certain coefficients of blood clearance in evaluation of the state of the kidneys. Polski tygod. lek. 13 no.40:1535-1542 6 Oct 58.

1. Z Oddz. Wewn. Centr. Szpitala MON; kier: prof. dr med. M. Kedrai z Laboratorium Centr. Szpitala MON kierownik: doc. dr T Szymkiewicz. Adres: Warszawa, Szpital Centr. MON.

(KIDNEY FUNCTION TESTS

value of concentration & specific gravity test & certain coefficients of blood clearance in evaluation of kidney physiol. (Pol))

KEDRA, Mieczyslaw; MARKIEWICZ, Marian

Intravenous application of serpasil in hypertension. Polski tygod.
lek. 14 no.27:1256-1262 6 July 59.

1. (Z I Klin. Chor. Wewn A. M. w Lublinie; kierownik: prof. dr med.
Mieczyslaw Kedra).
(RUSERPINE, ther.)

KEDRA, Mieczyslaw

Menopause from internist's viewpoint. Polski tygod. lek. 14 no.29:
1360-1362 20 July 59.

1. (Z I Kliniki Chorob Wewn. A. M. w Lublinie: kier. prof. dr M.
Kedra).
(MENOPAUSE, compl.)

CZOCHRA-LYSANOWICZ, Zofia; GORSKI, Michal; KEDRA, Mieczyslaw

The effect of nicotine and caffeine on the development of
arteriosclerosis in rabbits. Ann.Univ.Lublin; sec.D. 14:181-206
'59.

1. Z Katedry I Kliniki Chorob Wewnetrznych Wydziału Lekarskiego
Akademii Medycznej w Lublinie Kierownik: prof. dr med. Mieczyslaw
Kedra i z Katedry Anatomii Patologicznej Wydziału Lekarskiego
Akademii Medycznej w Lublinie Kierownik: prof. dr med. Stanislaw
Mahrburg.

(ARTERIOSCLEROSIS exper)
(NICOTINE pharmacol)
(CAFFEINE pharmacol)

KEDRA, Mieczyslaw; BOBECKA-PIETRUCH, Helena

On the visceral localization of Recklinghausen's disease
(neurofibromatosis). Polskie arch.med.wewnetrz. 29 no.10:
1405-1415 '59.

1. Z I Kliniki Chorob Wewnetrznych A. M. w Lublinie Kierownik:
prof. dr med. M. Kedra.
(NEUROFIBROMATOSIS case reports.)

KEDRA, Mieczyslaw; MARKIEWICZ, Marian

Uropepsin in myocardial infarct. Polskie arch.med.wewnetrz. 29 no.11:
1479-1487 '59.

l. Z I Kliniki Chorob Wewn. A.M. w Lublinie. Kierownik: prof.dr.med.
M. Kedra.

(MYOCARDIAL INFARCT blood)
(UROPEPSIN blood)

KEDRA, Mieczyslaw; CZAPLICKI, Sylwester; DYDUSZYNKI, Andrzej; MARKIEWICZ, Marian

Rate of pulse wave in the aorta in atherosclerosis hypertension.
Polski tygod. lek. 14 no.36:1645-1648 7 Sept 59.

1. (Z I Kliniki Chorob Wewn. A. M. w Lublinie i Oddz. Chorob Wewn.
Centr. Szpit. M. O. N. w Warszawie: kierownik: prof. dr Mieczyslaw Kedra).
(ARTERIOSCLEROSIS, physiol.) (HYPERTENSION, physiol.)
(AORTA, physiol.) (PULSE)

KEDRA, Mieczyslaw; CZUCZWAR, Stanislaw; MARKIEWICZ, Marian

Fibroelastosis endocardii as a cause of circulatory insufficiency
in adults with considerations on a case. Polski tygod. lek. 14 no.45:
1978-1984 9 Nov 59.

1. (Z I Kliniki Chorob Wewnetrznych; kierownik: prof. dr med. Mieczyslaw
Kedra i Zakladu Anatomii Patologicznej ; kierownik prof. dr med. Stanislaw
Mahrburg A. M. w Lublinie.)
(ENDOCARDIAL FIBROELASTOSIS, compl.)
(HEART FAILURE, CONGESTIVE, etiol.)

EXCERPTA MEDICA Sec 18 Vol 4/1 Cardiovas. Dis. Jan 60

114. Pericarditis in the course of myocardial infarction W sprawie zapalenia osierdzia w przebiegu zawalu mienia serca. KEDRA M. I. Klin. Chor. Wewn. A.M., Lublin; Oddz. Chor. Wewn. Szpit. M.O.N., Warszawa Pol. Tyg. lek. Wiad. lek. 1959, 14, 17 (763—766) Graphs 2

35

In 2 cases of myocardial infarction (a 64-year-old woman and a 50-year-old man) dry pericarditis was observed persisting for 2 and 3 weeks. In the first case pericarditis appeared on the 2nd day of the disease and in the 2nd case on the 5th day. Simultaneously with the pericarditis left-sided bronchopneumonia developed. In both cases anticoagulants were applied from the first day of illness, being, however, withdrawn after several days in view of the persisting pericarditis. Considering the aetiology of so prolonged a pericarditis, the author considers the possibility of anticoagulants being a real cause. In connection with that, great caution is advised in applying anticoagulants in cases of myocardial infarctions with episternal friction in pericarditis during persisting pericardial friction to avoid haemorrhage into the pericardial cavity.

(XVIII, 6)

KEDRA, Mieczyslaw

Obesity. Polski tygod. lek. 15 no. 11: 402-407 14 Mr '60.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Lublinie: kierownik:
prof. dr M. Kedra.
(OBESITY)

KEDRA, Mieczyslaw; MARKIEWICZ, Marian

Does uropepsin determination reflect adrenal function in cases of myocardial infarction? Polskie arch.med.wewn. 30 no.6:808-810 '60.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Lublinie Kierownik:
prof. dr med. M.Kedra
(ADRENAL CORTEX physiol)
(MYOCARDIAL INFARCT diag)
(UROPEPSIN blood)

KEDRA, Mieczyslaw; CZAPLICKI, Sylwester; DYDUSZYNSKI, Andrzej; MARKIEWICZ,
Marian

The speed of the wave of the aortic pulse in atherosclerosis.
Polskie arch.med. wewn. 30 no.7:926-928 '60.

1. Z I Klin. Chorob Wewn. A.M. w Lublinie i Oddz. Chorob Wewn.
2 Centr. Szpitala Klin. W. A. M. Kierownik: prof. dr med. M.Kedra
(ARTERIOSCLEROSIS diag)
(AORTA physiol)
(PULSE)

CZOCHRA-LYSANOWICZ, Zofia; GORSKI, Michal; KEDRA, Mieczyslaw

Effect of nicotine and caffeine on the development of atherosclerosis
in rabbits. Polskie arch.med.wewn. 30 no.7:1004-1005 '60.

1. Z I Kliniki Chorob Wewnętrznych Kierownik: prof. dr med. M.Kedra
i z Zakładu Anatomii Patologicznej A.M. w Lublinie Kierownik: prof.
dr med. St. Mahrburg
(ARTERIOSCLEROSIS exper)
(NICOTINE pharmacol)
(CAFFINE pharmacol)

KEDRA, Mieczyslaw; KOROLKO, Andrzej

Behavior of Skibinski's circulatory-respiratory coefficient in pulmonary
and cardiac diseases. Polski tygod. lek. 16 no.36:1383-1389 4 S '61.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Lublinie; kierownik: prof.
dr med. Mieczyslaw Kedra.

(LUNG DISEASES diag) (HEART DISEASES diag)

KEDRA, Mieczyslaw; MARKIEWICZ, Marian; CZAPLICKI, Sylwester

Delayed ejection of the blood by the left ventricle in cases of bundle branch block. Polski tygod. lek. 16 no.49:1884-1885 4 D '61.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Lublinie i bylego Oddzialu Wewnetrznego Centralnego Szpitala MON w Warszawie; kierownik: prof. dr med. Mieczyslaw Kedra.
(HEART BLOCK physiol)

KEDRA, Mieczyslaw; MARKIEWICZ, Marian

Value of electrocardiographic studies in the diagnosis of cardio-pulmonary syndrome. Pol. tyg. lek. 17 no.8:286-293 19 F '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lublinie; kierownik: prof. dr med. Mieczyslaw Kedra.

(ELECTROCARDIOGRAPHY)
(PULMONARY HEART DISEASE diag)

KEDRA, Mieczyslaw; CZERNICKA, Halina; ROZEK, Stanislawa

Behavior of blood GOT, GPT and aldolase in chronic circulatory insufficiency. Pol. tyg. lek. 17 no.15:541-547 9 Ap '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lublinie; kierownik: prof. dr med. M. Kedra.

(TRANSAMINASES blood) (ALDOLASE blood)
(HEART FAILURE CONGESTIVE blood)

KEDRA, Mieczyslaw; MARKIEWICZ, Marian

On the problem of the use of digitalis in ventricular tachycardia.
Pol. tyg. lek. 17 no.16:596-600 16 Ap '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Lublinie; kierownik: prof.
dr med. Mieczyslaw Kedra.

(DIGITALIS ther) (TACHYCARDIA ther)

HISTORY

DABSKI, H. Dr.; Medical Academy of Lublin, Poland

POLAND

Marian MARKIEWICZ, First Internal Medicine Clinic, College of Medicine
(I Klinika Chorob Wewnętrznych Akademii Medycznej) Head (kierownik)
Prof Dr Mieczysław KEDRA, Lublin.

"Ballistocardiogram and Electrocardiogram in Chronic Anemia."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 50, 10 Dec 1964; pp
1953-1958.

Abstract [English summary modified]: Data on 100 patients with chronic
anemia of varying degree and cause. Degree of irreversibility of the
ballistocardiographic and electrocardiographic changes correlates
positively with age, severity and duration of anemia. Five tables,
1 Soviet, 11 Polish and 14 Western references.

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APPROVED

[POLAND]

KEDRA, Mieczyslaw; KOLBER-POSTEPSKA, Barbara and WIELGUS, Ryszard; First Clinic of Internal Diseases (I Klinika Chorob Wewnętrznych) of the AM [Akademia Medyczna -- Medical School] in Lublin, Director: Prof Dr Med M. KEDRA, and the Second Clinic of Internal Diseases of the Medical School in Lublin, Director: Prof Dr Med A. TUSZKIEWICZ

"Statistics and Clinical Analysis of 405 Cases of Myocardial Infarction Treated in the 1948-1960 Period at the First And Second Medical Clinics in Lublin"

Warsaw, Polski Tygodnik Lekarski, Vol XVIII, No 9, 25 Feb 1963, pp 327-335.

Abstract: [Authors' English summary modified] In the 1948-1960 period 30,912 patients were treated, of these 405 or 1.31 percent for myocardial infarction. The ratio of such patients to the total number over the years, the sex, age, occupation ratios and state of general health among heart

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[POLAND]

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721420001-4"

FLORKIEWICZ, Henryk, Clinic of Internal Diseases (Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Medical Academy] in Lublin (Director: Dr. med. Mieczyslaw KEDRA)

"Malabsorption Syndrome After Gastric Resection. Report of Four (4) Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 17, 22 Apr 63, pp 588-591.

Abstract: [Author's English summary modified] Author reports the case histories, diagnosis, and treatment of four persons who developed the malabsorption syndrome within 3--4 months following gastric resection, one of which proved fatal. He recommends periodic examination for patients undergoing resection so that any developed malabsorption can be controlled in time. There are 24 references, of which nine (9) are Polish, one (1) Russian, and 14 English.

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POLAND

KEDRA, Mieczyslaw, MARKIEWICZ, Marian, STAZKA, Zuzanna, and
DMOWSKI, Gustaw; First Clinic of Internal Diseases (I Klinika
Chorob Wewnętrznych), AM [Akademia Medyczna, Medical
Academy] in Lublin (Director: Prof. Dr. med. Mioczeslaw
KEDRA)

"Determination of Blood Lipid Contents and Some of the Gra-
phic Tracings in Diagnosis of Atherosclerosis."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 34, 19 Aug 63.
pp 1251-1256

Abstract: [Authors' English summary modified] Authors tested
blood lipids (cholesterol, phospholipids unsaturated fatty
acids, total fatty acids, total lipids, and betalipoproteins)
and graphic tracings (balistocardiogram, piozoarteriogram,
and Delat-ft) in 60 patients with advanced and 40 with early
atherosclerosis. They found blood cholesterol most, the iodine
number and betalipoproteins less characteristic of the bio-
chemical tests for atherosclerosis, as well as the changes in
balistocardiogram, prologated Q-H, and shortened Delta-ft as
the only ones of diagnostic value in the disease. 34 refer-
ences: 25 Polish, one French, 9 English.

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KEDRA, Mieczyslaw; POLFSZAK, Jozef; TARKOWSKA, Anna

Renal function in myocardial infarct. Pol. tyg.lek. 18 no.48:
1795 - 1798 25 N'63

1. Z I Kliniki Chorob Wewnętrznych AM w Lublinie; kierownik:
prof.dr.med. Mieczyslaw Kedra.

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